-	9954	(705/).CCLS.	USPAT; EPO; JPO;	2003/01/28 11:33
			DERWENT;	
_	393	(705/10).CCLS.	IBM_TDB USPAT;	2003/01/28 11:33
			EPO; JPO;	2003/01/28 11.33
	-:	Scan	DERWENT;	
		. •	IBM TDB	
-	463757	penetrat\$3	USPAT;	2003/01/28 11:34
			EPO; JPO;	
		`	DERWENT;	
			IBM_TDB	
-	418	market near4 penetrat\$3	USPAT;	2003/01/28 11:40
			EPO; JPO;	
			DERWENT; IBM TDB	:
_	3261	product\$2 near4 penetrat\$3	USPAT;	2003/01/28 11:35
	3232	productive means peneeracys	EPO; JPO;	2003/01/28 11.33
	1		DERWENT;	i
			IBM TDB	
-	444	(product\$2 near4 penetrat\$3) and market\$3	USPAT;	2003/01/28 11:35
		-	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	4909	sales near3 data	USPAT;	2003/01/28 11:36
			EPO; JPO;	
			DERWENT;	
_	676	sales near4 volume	IBM_TDB	2002/01/20 11 55
-	676	sales hear4 volume	USPAT;	2003/01/28 11:56
			EPO; JPO; DERWENT;	
			IBM TDB	
l <u>-</u>	13	(sales near3 data) and (market near4	USPAT;	2003/01/28 11:39
		penetrat\$3)	EPO; JPO;	2003, 01, 20 11.33
			DERWENT;	
			IBM_TDB	
-	34	penetrat\$3 and (sales near4 volume)	USPAT;	2003/01/28 11:38
			EPO; JPO;	
			DERWENT;	
	_		IBM_TDB	
-	5	model\$4 near10 (sales near4 volume)	USPAT;	2003/01/28 11:43
	1		EPO; JPO; DERWENT;	
			IBM_TDB	
-	1 1/15 1	model\$4 near10 (market near4 penetrat\$3)	USPAT;	2003/01/28 11:41
(01)	1.evp -	mene-q = mene- (mailed noull ponotico)	EPO; JPO;	2003/01/20 11.41
- rev			DERWENT;	
	1 1		IBM_TDB	
-	110	(sales near3 data) and (sales near4 volume)	USPAT;	2003/01/28 11:41
			EPO; JPO;	
ļ]]		DERWENT;	
_	36	modol64 noom10 /g=lee4 3-1->	IBM_TDB	0000/00/00 == ::
-	36	model\$4 near10 (sales near4 data)	USPAT;	2003/01/28 11:43
	[EPO; JPO;	
			DERWENT; IBM TDB	
_	16	(project\$4 or predict\$4) near5 sales near4	USPAT;	2003/01/28 12:14
		volume	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	2033	model\$3 near4 volume\$2	USPAT;	2003/01/30 16:29
			EPO; JPO;	
			DERWENT;	
_		modolés noons relimaés	IBM_TDB	0000/01/05
-	940	model\$3 near2 volume\$2	USPAT;	2003/01/30 16:29
		review	EPO; JPO;	
	/	1 KU J Z U	DERWENT; IBM TDB	
-	14	sales and (model\$3 near2 volume\$2)	USPAT;	2003/01/30 16:29
		· · · · · · · · · · · · · · · · · · ·	EPO; JPO;	2003/01/30 10:29
			DERWENT;	
			IBM TDB	
				·

	-			
_	1	(market near2 sales) and (model\$3 near2	USPAT;	2003/01/30 16:31
	1 /	volume\$2)	EPO; JPO;	
		5000	DERWENT;	
		1 eview	IBM TDB	
-	2349	(project\$4 or predict\$4 or forecast\$3) near3	USPAT;	2003/01/30 16:36
1		(sales or purchas\$3 or buy\$3 or demand)	EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	4-	7057	USPAT;	2003/01/30 16:35
-			EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	1013	((project\$4 or predict\$4 or forecast\$3)	USPAT;	2003/01/30 16:37
		near3 (sales or purchas\$3 or buy\$3 or	EPO; JPO;	
		demand)) and (network or internet or	DERWENT;	
		database\$2 or server\$2)	IBM TDB	
_	0		USPAT;	2003/01/30 16:36
		near3 (sales or purchas\$3 or buy\$3 or	EPO; JPO;	2003, 01, 30 10.30
		demand)) and (network or internet or	DERWENT;	
		database\$2 or server\$2)) and 705/	IBM_TDB	
_	1280		USPAT;	2003/01/30 16:37
	1200	(sales or purchas\$3 or buy\$3 or demand)	EPO; JPO;	2003/01/30 10.37
		(bares of parenasys of bayes of demana)	DERWENT;	
			IBM_TDB	
_	584	((project\$4 or predict\$4 or forecast\$3)	USPAT;	2003/01/30 16:42
	304	near1 (sales or purchas\$3 or buy\$3 or	EPO; JPO;	2003/01/30 16:42
		demand)) and (network or internet or	DERWENT;	
	:	database\$2 or server\$2)	IBM TDB	
_	294	(((project\$4 or predict\$4 or forecast\$3)	USPAT;	2003/01/30 17:05
_	/ 234	near1 (sales or purchas\$3 or buy\$3 or	EPO; JPO;	2003/01/30 17:03
	Lera	demand)) and (network or internet or	DERWENT;	
		database\$2 or server\$2)) and model\$3	1	
_	639237	model\$3 or simulat\$5)(2n)(sales near2	IBM_TDB USPAT;	2003/01/30 17:36
_	039237	volume\$2	1 .	2003/01/30 17:36
		Volumeş2	EPO; JPO;	
			DERWENT;	
<u>_</u>	5406	(model\$3 or simulat\$5) near4 (market near3	IBM_TDB	2002/01/20 17:36
_	3406	demand\$3 or penetrat\$4 or project\$4)	USPAT;	2003/01/30 17:36
			EPO; JPO;	
	/	review	DERWENT;	
_			IBM_TDB	2002/01/21 10 50
-	/2	Sales near1 estimation near1 apparatus	USPAT;	2003/01/31 10:58
			EPO; JPO;	
			DERWENT;	
	و \	domand normal prodiction moons marked	IBM_TDB	2002/01/21 10 50
_	\9.	demand near1 prediction near1 method	USPAT;	2003/01/31 10:59
			EPO; JPO;	
			DERWENT;	
	L		IBM_TDB	

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Description
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S1
            3
S2
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                VON (1W) GONTEN
S3
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                VONGONTEN
            3
                S1 AND S2
S4
S5
            3
                S4 AND (SALE OR MARKET?)
           51
               S1 OR S2
S6
S7
           46
                S6 AND (SALE OR MARKET?)
S8
           15
                S7 AND (PREDICT OR PROJECT?)
        14408
                MODEL? (3N) VOLUME?
S9
                MODEL? (5N) (MARKET?) (5N) DATA
S10
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                 (MODEL? OR PROJECT? OR PREDICT?) (3N) (MARKET? OR SALES) (4N) -
S11
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              (PENETRAT? OR DATA? OR DEMAND?)
S12
        37796
                 S11 AND (COMPUTER? OR NETWORK? OR INTERNET? OR SERVER? OR -
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S13
         9345
                 S10 AND (COMPUTER? OR NETWORK? OR INTERNET? OR SERVER? OR -
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S14
         6289
                S9 AND (COMPUTER? OR NETWORK? OR INTERNET? OR SERVER? OR D-
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S15
         4633
                MARKET (1N) SALES (1N) VOLUME?
S16
           18
                S12 AND BELLY
                S13 AND BELLY
S17
            6
S18
            5
                S14 AND BELLY
            5
                S15 AND BELLY
S19
S20
          175
                S12 AND SLOPE?
           77
                S13 AND SLOPE?
S21
           98
                S14 AND SLOPE?
S22
S23
           26
                S15 AND SLOPE?
                S20 NOT (PY>=2000 OR PD>=2000)
S24
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                S21 NOT (PY>=2000 OR PD>=2000)
S25
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S26
           76
                S22 NOT (PY>=2000 OR PD>=2000)
S27
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                S23 NOT (PY>=2000 OR PD>=2000)
S28
           24
                S25 AND GRAPH?
S29
           41
                S24 AND GRAPH?
S30
           47
                S26 AND GRAPH?
S31
                $27 AND GRAPH?
           4
S32
          204
                PREDICT? (1N) MARKET? (1N) PENETRAT?
S33
          564
                PROJECT? (1N) MARKET (1N) PENETRAT?
S34
       105338
                MARKET (1N) PENETRAT?
S35
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                S34 AND (COMPUTER OR INTERNET OR NETWORK? OR SERVER?)
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